

## Medina County, Ohio

Status	Correlation Date	Area Name	Legend text notes
Published	1/1/1974 12:00:00 AM	Medina County, Ohio	<p>06/23/2004</p> <p>12/10/2004 - New export to Soil Data Warehouse to include OH rule names in the new standard format, and to include results of corrected water content calculation. Jeff Glanville 12/10/2004</p> <p>03/24/2005 - New export to Soil Data Warehouse to include 5 map units added for joining Cuyahoga County. Jeff Glanville 03/24/2005</p> <p>10/12/2005 - New export to Soil Data Warehouse to exclude rules with an invalid state suffix and rules not ready to use. Also, forestry interpretation "Potential Seedling Mortality" modified to suppress ratings for Component Kind miscellaneous area. Tabular data is otherwise unchanged. Jeff Glanville</p> <p>06/20/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>12/08/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>08/01/2007 - Marked DMU's as Farmland of local importance and made other necessary changes, to agree with recently approved list. Jeff Glanville</p> <p>09/20/2007 - Includes corrected map unit names for GfC2, RsE2, and WuC2. Previously didn't include "moderately eroded". Jeff Glanville</p> <p>11/02/2007 - Edited capability class and subclass for CoE2 and CoF2 to agree with SIR/soil survey. Jeff Glanville</p> <p>01/14/2011 Added Unified and marked as RV for 1 horizon in Wc-Wallkill that previously didn't have Unified. Jeff Glanville</p> <p>01/18/2011 Added AASHTO and marked as RV for horizons in Ch-Carlisle, Wc-Wallkill, and Wt-Willette that previously didn't have AASHTO. Jeff Glanville</p> <p>05/25/2011 - Added Comp % RV for minor components in BoA. Jeff Glanville</p> <p>FY2014 - Added a new map unit as a result of sdjr project: Cy - Condit silt loam, 0 to 1 percent slopes</p> <p>Deleted the following map unit: Cy - Condit silt loam</p> <p>Jeff Glanville 11-08-2013</p> <p>for FY2015 - Added new map units as a result of sdjr projects: CdB2 - Canfield silt loam, 2 to 6 percent slopes, eroded CdC2 - Canfield silt loam, 6 to 12 percent slopes, eroded CeC - Canfield-Urban land complex, 6 to 12 percent slopes ElB2 - Ellsworth silt loam, 2 to 6 percent slopes, eroded ElC2 - Ellsworth silt loam, 6 to 12 percent slopes, eroded ElE2 - Ellsworth silt loam, 12 to 25 percent slopes, eroded ElF2 - Ellsworth silt loam, 18 to 50 percent slopes, eroded EsC2 - Ellsworth silt loam, sandstone substratum, 6 to 12 percent slopes, eroded EuB - Ellsworth-Urban land complex, 2 to 6 percent slopes ExC - Ellsworth-Urban land complex, 6 to 18 percent slopes MgB2 - Mahoning silt loam, 2 to 6 percent slopes, eroded MnA - Mahoning-Urban land complex, 0 to 2 percent slopes MpB - Mahoning-Urban land complex, 2 to 6 percent slopes Mr - Miner silty clay loam, 0 to 2 percent slopes TrA - Trumbull silt loam, 0 to 2 percent slopes</p> <p>The following map units were deleted: CdB2 - Canfield silt loam, 2 to 6 percent slopes, moderately eroded CdC2 - Canfield silt loam, 6 to 12 percent slopes, moderately eroded CeC - Canfield-Urban land complex, rolling ElB2 - Ellsworth silt loam, 2 to 6 percent slopes, moderately eroded ElC2 - Ellsworth silt loam, 6 to 12 percent slopes, moderately eroded ElE2 - Ellsworth silt loam, 12 to 25 percent slopes, moderately eroded</p>

|ElF2 - Ellsworth silt loam, 18 to 50 percent slopes, moderately  
|eroded  
|EsC2 - Ellsworth silt loam, sandstone substratum, 6 to 12 percent  
|slopes, moderately eroded  
|EuB - Ellsworth-Urban land complex, undulating  
|ExC - Ellsworth-Urban land complex, rolling  
|MgB2 - Mahoning silt loam, 2 to 6 percent slopes, moderately eroded  
|MnA - Mahoning-Urban land complex, nearly level  
|MpB - Mahoning-Urban land complex, undulating  
|Mr - Miner silty clay loam  
|TrA - Trumbull silt loam  
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|Replaced DMU for several map units as a result of sdjr projects:  
|CdA - Canfield silt loam, 0 to 2 percent slopes  
|CdB - Canfield silt loam, 2 to 6 percent slopes  
|ElB - Ellsworth silt loam, 2 to 6 percent slopes  
|ElC - Ellsworth silt loam, 6 to 12 percent slopes  
|ElF - Ellsworth silt loam, 25 to 70 percent slopes  
|EsB - Ellsworth silt loam, sandstone substratum, 2 to 6 percent  
|slopes  
|MgA - Mahoning silt loam, 0 to 2 percent slopes  
|MgB - Mahoning silt loam, 2 to 6 percent slopes  
|MLA - Mahoning silt loam, sandstone substratum, 0 to 2 percent  
|slopes  
|MLB - Mahoning silt loam, sandstone substratum, 2 to 6 percent  
|slopes  
|MmA - Mahoning-Tiro silt loams, 0 to 2 percent slopes  
|TsA - Trumbull silty clay loam, 0 to 2 percent slopes  
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|Also includes calculated values for the 8 stored interpretations,  
|as required by National Bulletin 430-14-3.  
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|Jeff Glanville 09-11-2014  
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